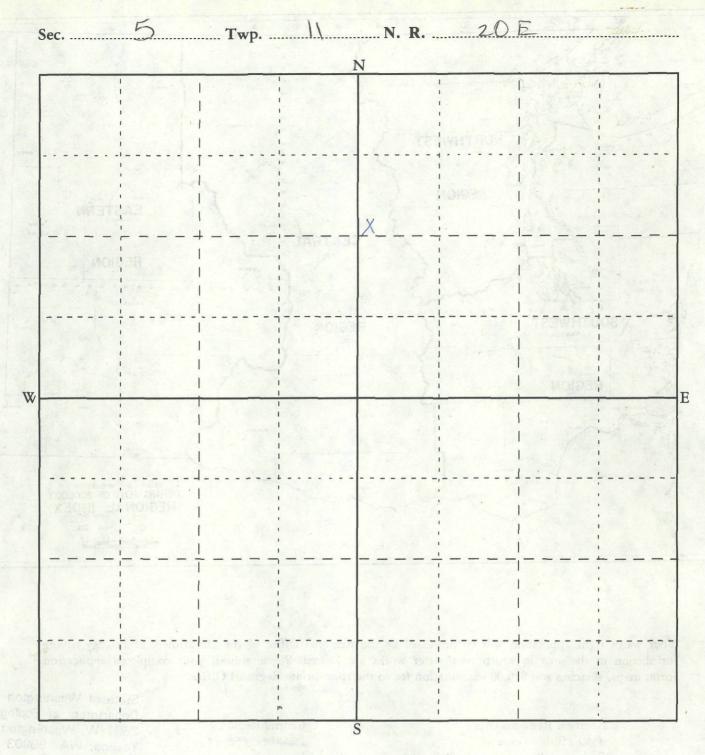
State of	APPLICATION FO	
Washington TO A Department of Ecology	OPRIATE PUBLIC WATERS OF SURFACE WATER	GROUND WATERFEB   1 1992
Jersoney	MINIMUM STATUTORY EXAMINATION	DEC. ST. VENT OF EAS. LAN
APPLICATION NO	(GRAY BOXES FOR OFF	
G 431160	37 Gakima	2-11-92 COM
CHARLES A FAUCHER	m COLTY) BI	WN HOME TEL. 777-1755  (STATE) (ZIP CODE)
BATE & PLACE OF INCORPORATION IF APPLICANT IS A	CORPORATION	
1.  IF SURFACE WATER SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNA	SOURCE OF SUPPLY  AMED, SO STATE)  SOURCE (WELL, TO	IF GROUND WATER  UNNEL, INFLITRATION TRENCH, ETC.)
TRIBUTARY	SIZE AND DEPTH	11 d a
	0 %	#400
USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SI	USE  UPPLY, IRRIGATION, MINING, MANUFACTURING, E	FROST CONTROL
ENTER QUANTITY OF WATER REQUESTED USING UNITS OF:	PER SECOND OR GALFONS PI	ACDE FEET DED VEAD
TIMES DURING WATER WILL BE REQUIRED	tion season, frost pro	tection)
drugeten sison -	MARCHI-OC	
IF IRRIGATION, NUMBER OF ACRES	IF DOMESTIC USE, NUMBER OF UNITS BY TYPE, E.G. 1-HOME, i-MOBILE HOME, 2-CAMPSITES, ETC.	IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY
2/30/92  A COCATION	3/3 6/92  I OF POINT OF DIVERSION/WI	THDRAWAI
3A IF IN PLATTED PROPERTY  LOT BLOCK OF (GIVE NAME OF PLAT OR A	ADDITION) SECTION TOWN R	ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
Deing within	the AMUHANE'H	ZOE   MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION
3B. IF NOT IN PLATTED PROPERTY  ON ACCOMPANYING SECTION MAPS, ACCURATELY MARINORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAF		DW WC
ALSO, ENTER BELOW THE DISTANCES FROM THE NEARE	ST SECTION OR PROPERTY CORNER TO THE DIV	WAS CATENODICAL RELEASE.
LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	SECTION TOWNSHI	P N. RANGE (E. OR W.) W.M. COUNTY  20  1/AKIMA
4. DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LO	CATED. IF NOT, INSERT NAME & ADDRESS OF OWN	IER
ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE		EED) TAKEN FROM
A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE II	THE PLATE BO-221	Sec 5 TIIN. RZOEWM.
Makina County	endra examplea unacique ention i	izar jen da zastar
	And the second s	a rouss not to a supraintable has the pur-

WHAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE TER IS TO BE US	SED (PROPERTY OWNER, LESSEE, CONTRACT SU	RCHASER, ETC.)
ARE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHICH T	HE WATER IS TO BE USED (INCLUDING WATER R	
IF YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UNDE	R WHAT AUTHORITY	
Boya		
DESCRIPTION OF SYST	TEM PROPOSED OR INSTALL	.ED
(FOR EXAMPLE: SIZE-OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POW	ER, PIPE DIAMETER, NUMBER OF SPRINKLERS, E	TC.)
30 known ila	- 6201 H 28	a. A nor sur, 7/2
- Supplement of Tell	A LZOLH 28	m 1 2 3
Marie	1 20017 20	Jon 17 my orge
	Service Control of the Control of th	
		A 10 mars 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	*	
REMARKS		
·		
A STATE OF THE STA		
		Constitution of the Consti
IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORED POINT, A STORAGE PERMIT MUST BE FILED IN ADDITION TO TIONS, FROM THE DEPARTMENT OF ECOLOGY.		
**************************************	IGNATURES	
	Pake 7	An
	APPLI	CANT'S SIGNATURE
LEGAL LANDOWNERS NAME (PLEASE PRINT)	LEGAL LAN	NDOWNER'S SIGNATURE
	LEGAL LA	ANDOWNER'S ADDRESS
FOR O	FICE USE ONLY	Called Co. The control of the contro
STATE OF WASHINGTON		
DEPARTMENT OF ECOLOGY SS.		
This is to certify that I have	e examined this application togeth	ner with the accompanying maps
and data, and am returning it for correction or con	ipietion as follows:	- A
In order to retain its priori	ity date, this application must be	returned to the Department of
Ecology, with corrections, on or before	19	
	day of	19

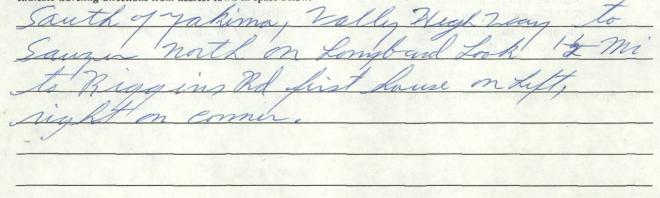
Department of Ecology



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.



Detach here

9431160 Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

Detach this scale at the perforation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.